

FIG. 1A

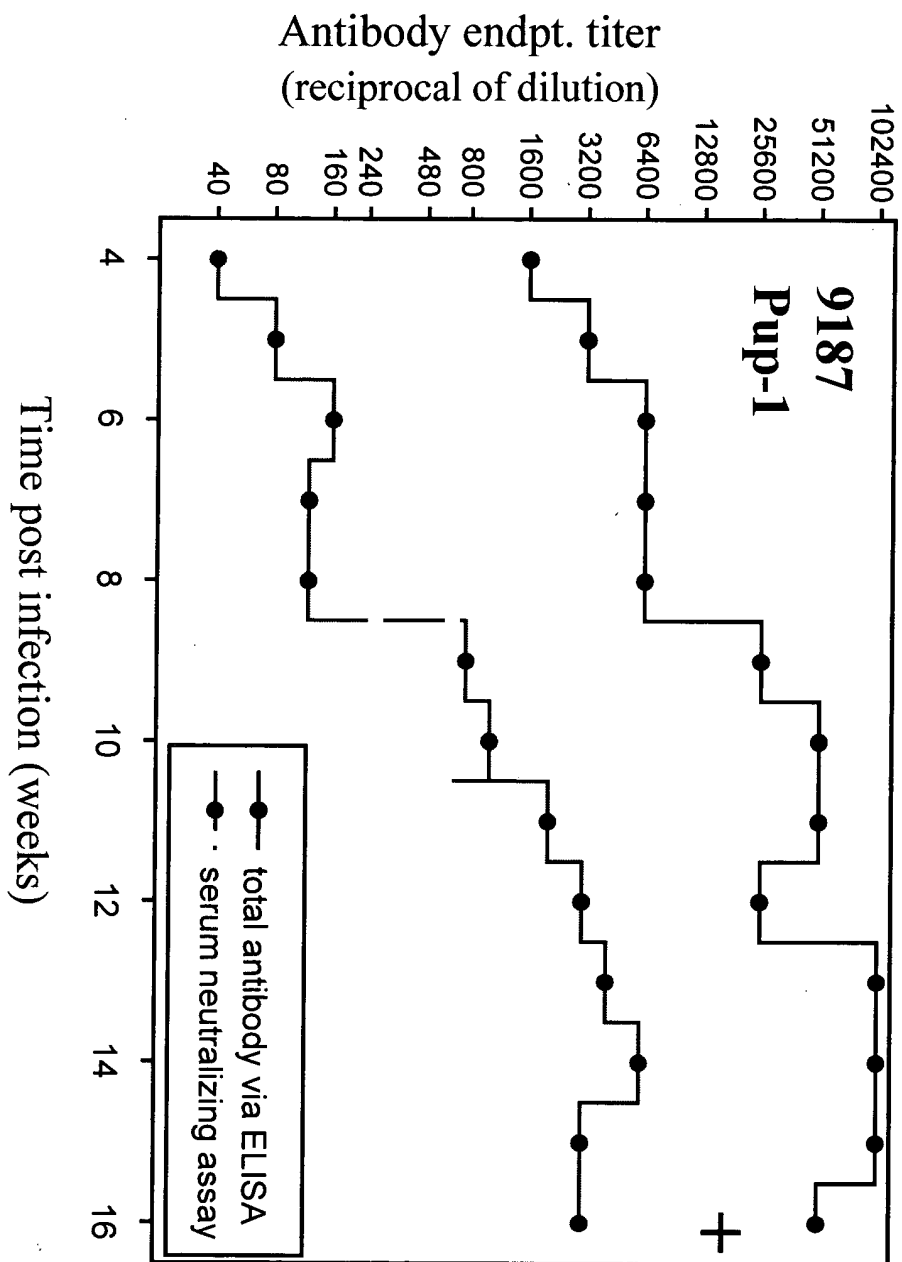


FIG. 1B

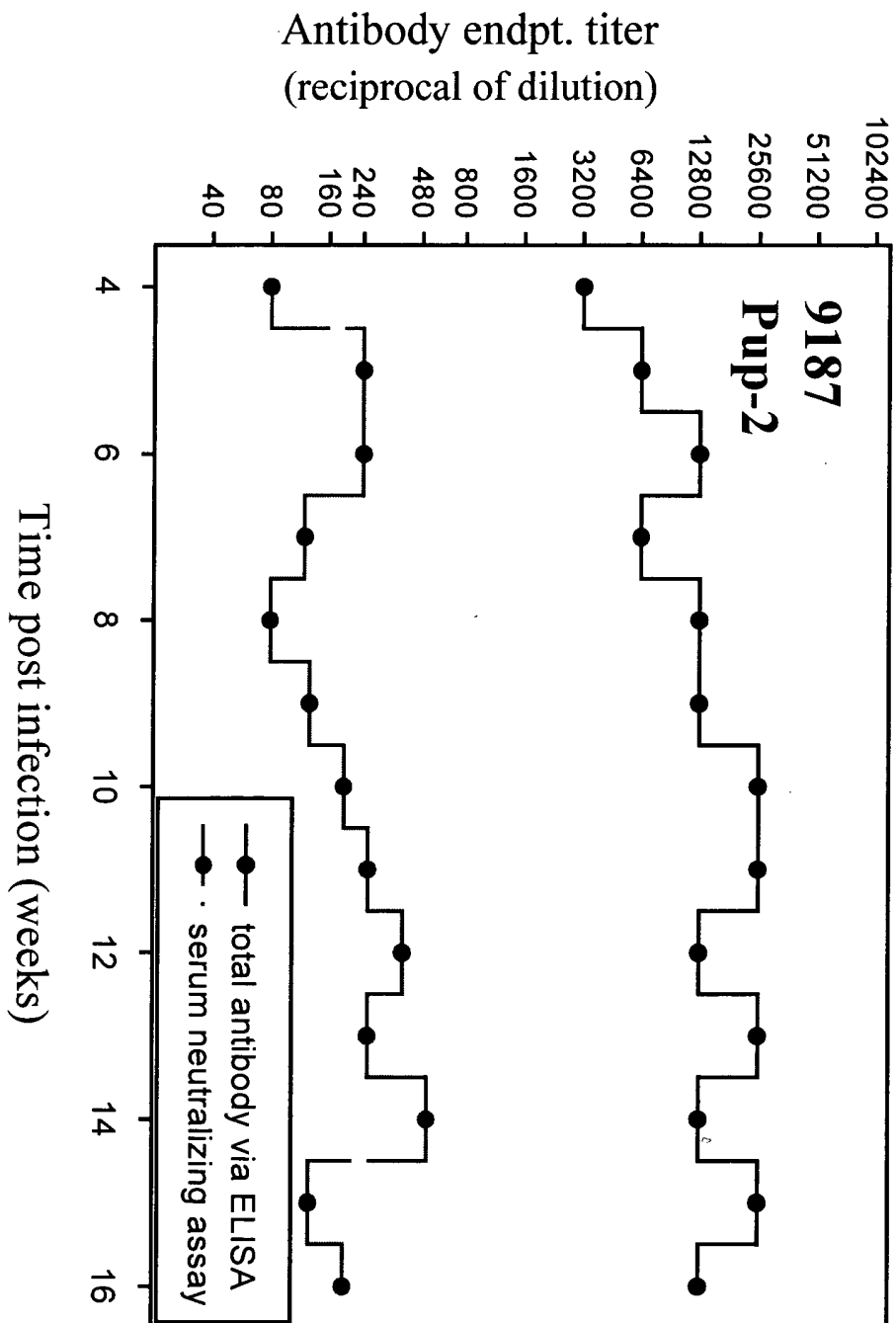


FIG. 1C

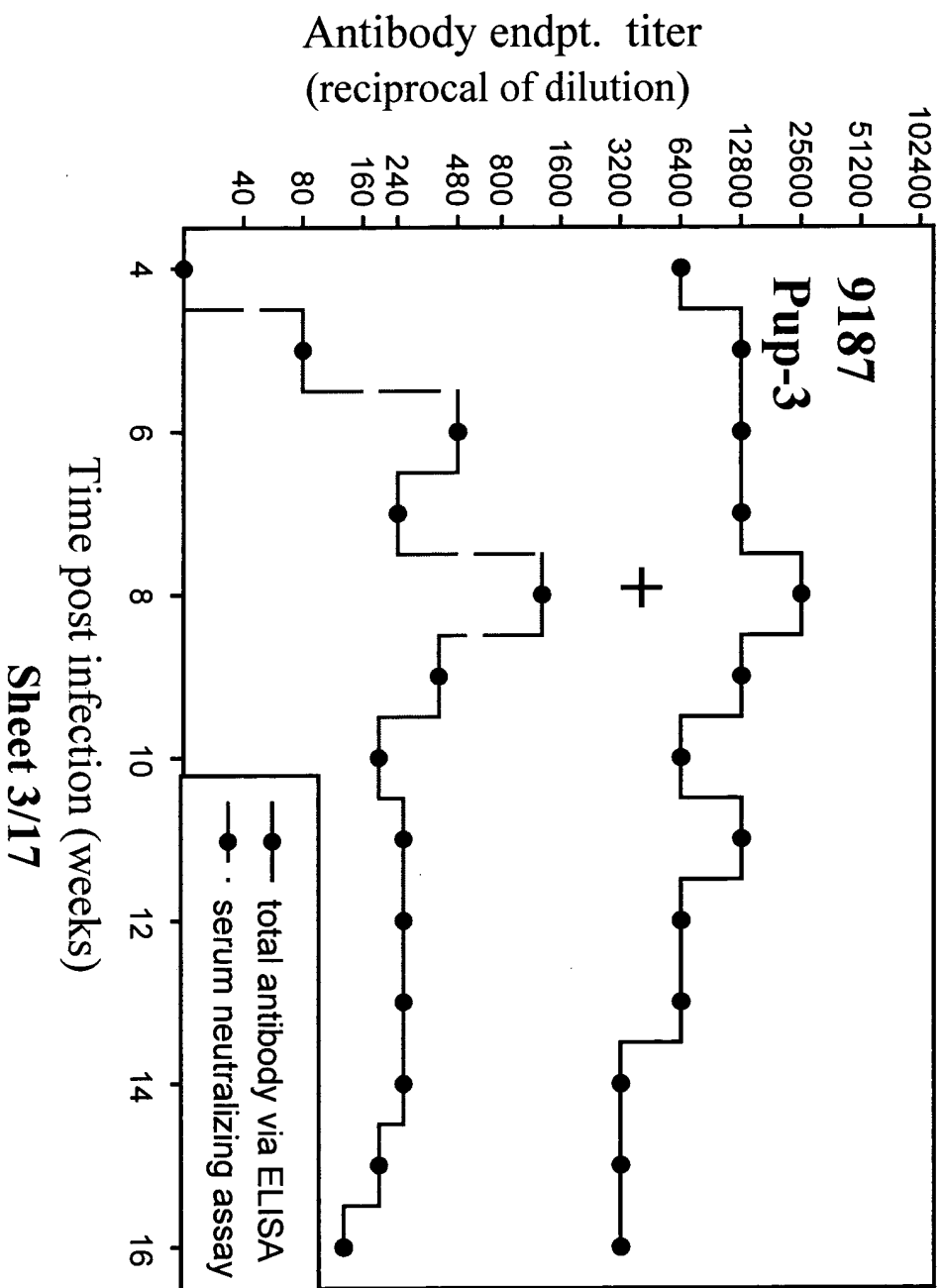


FIG. 2

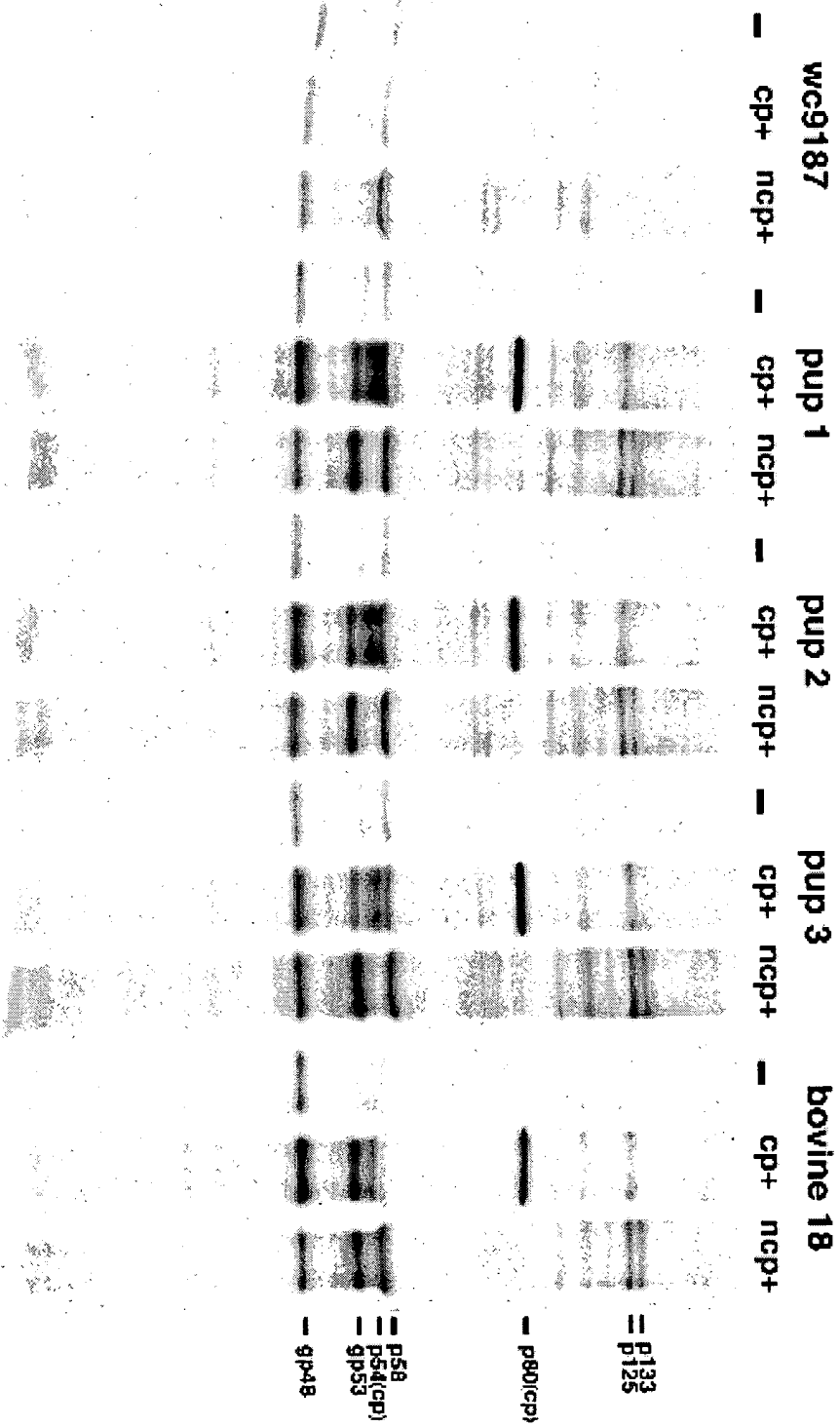


FIG. 3A

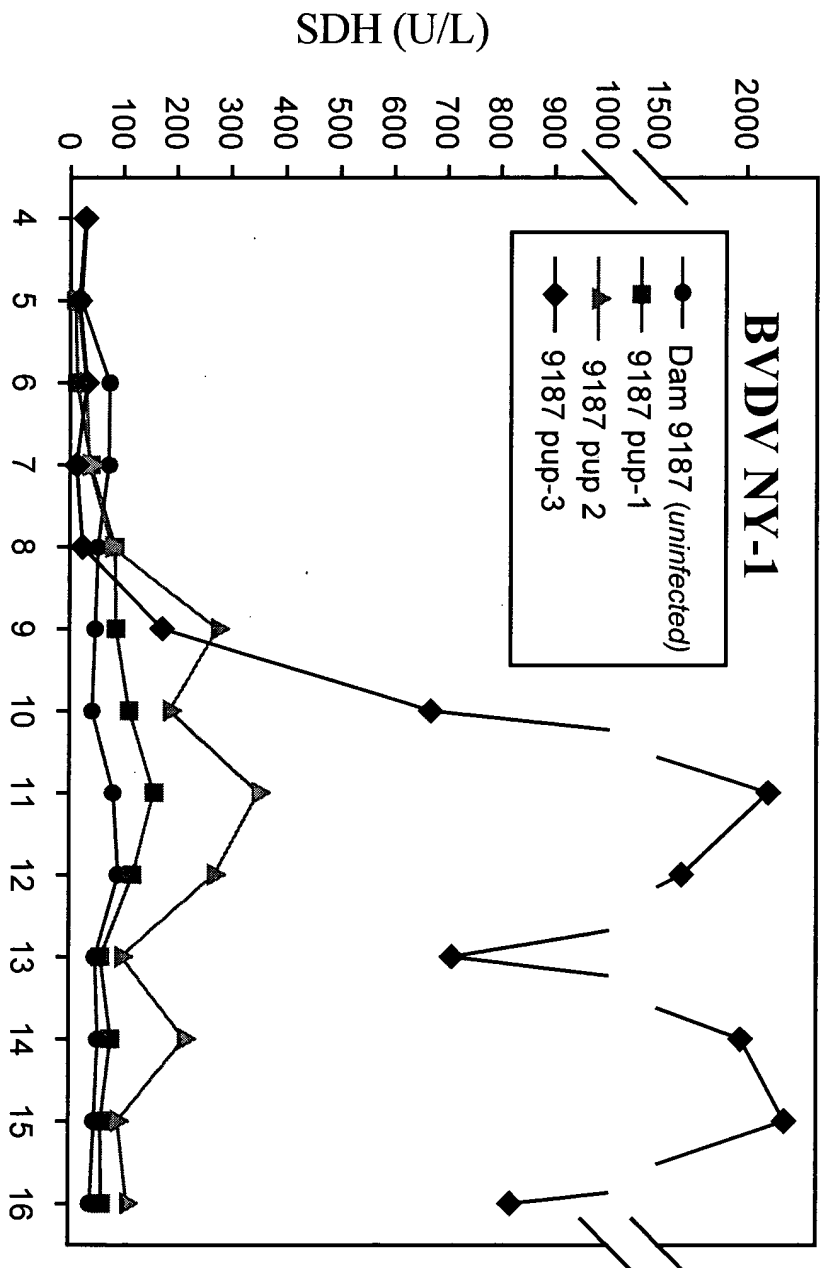


FIG. 3B

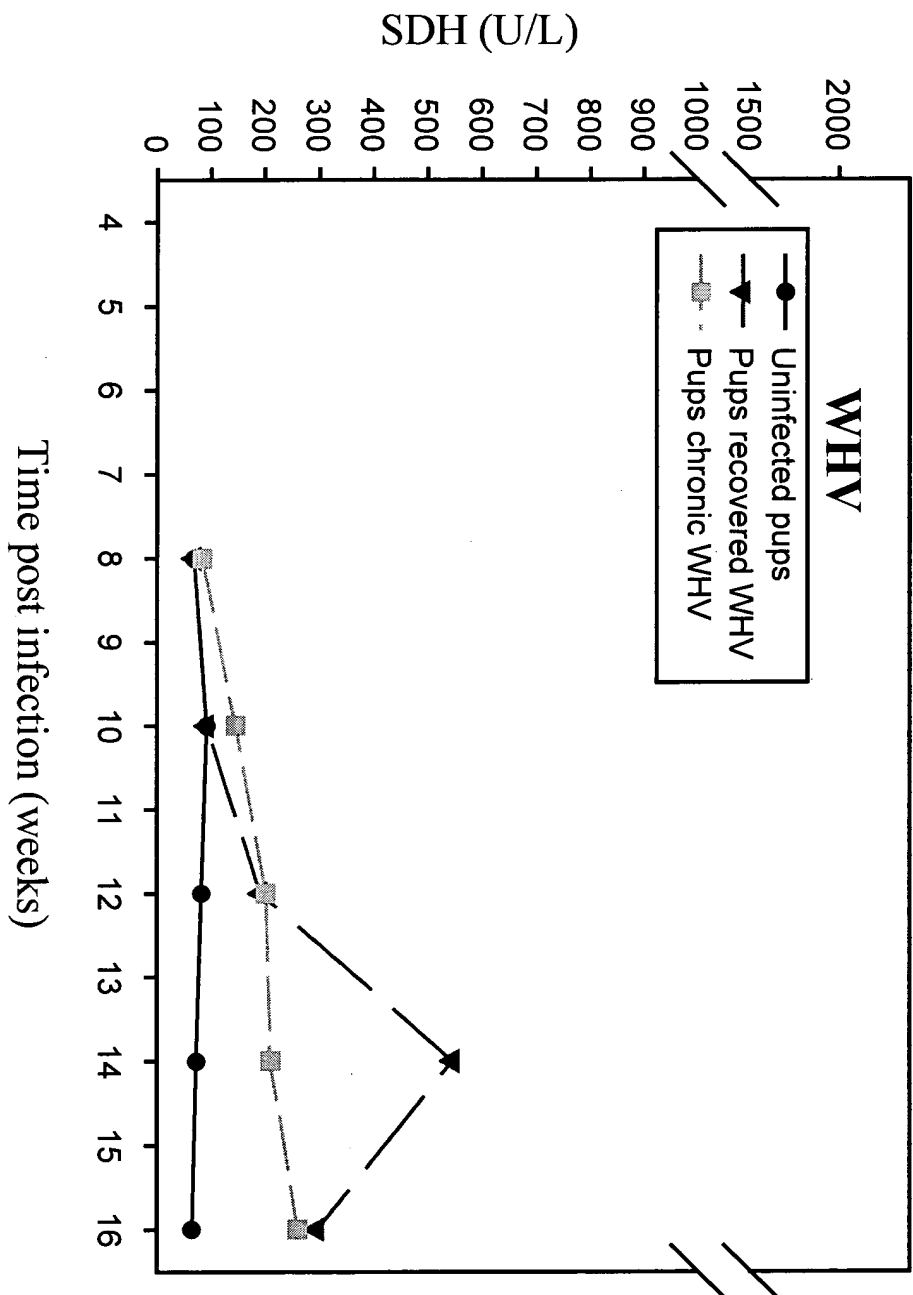


FIG. 3C

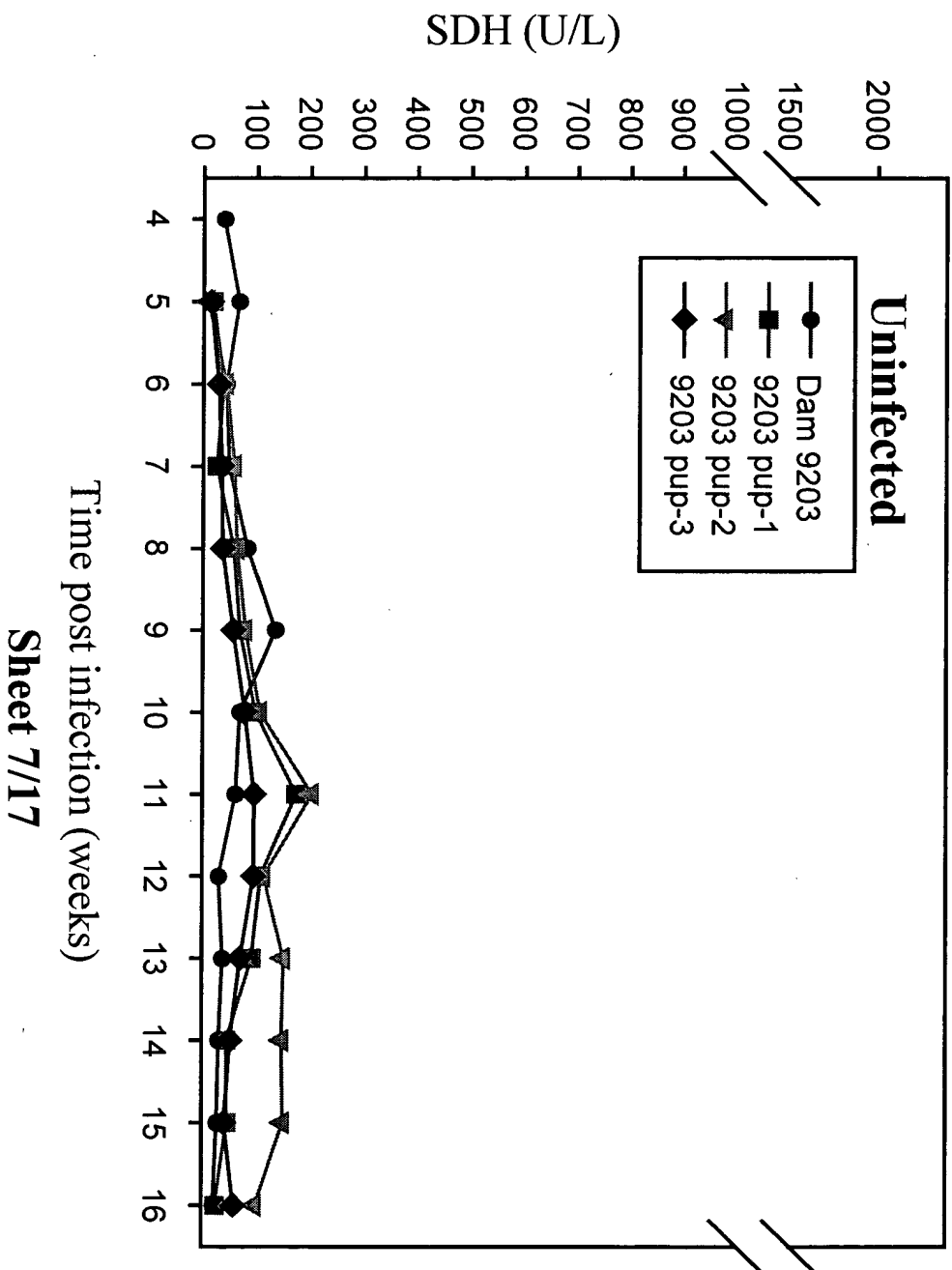


FIG. 4

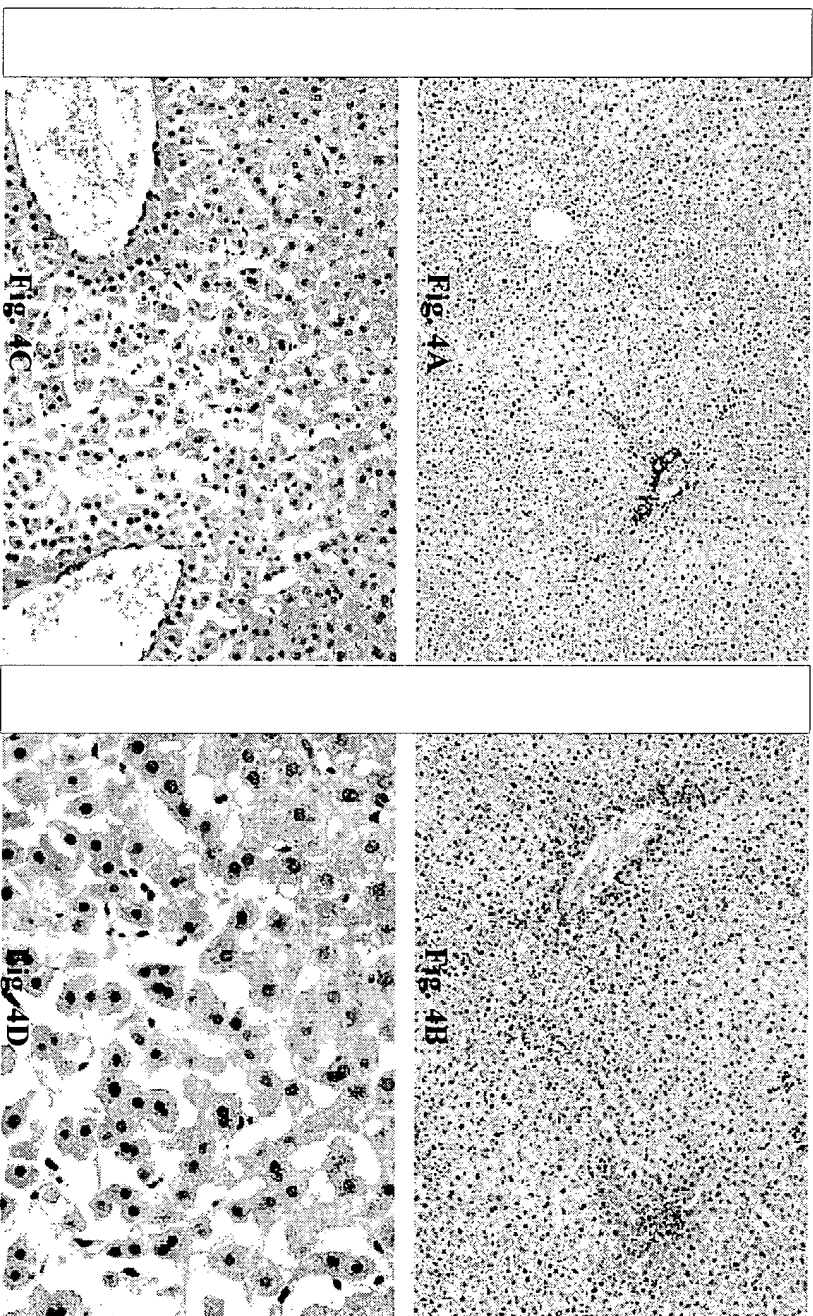
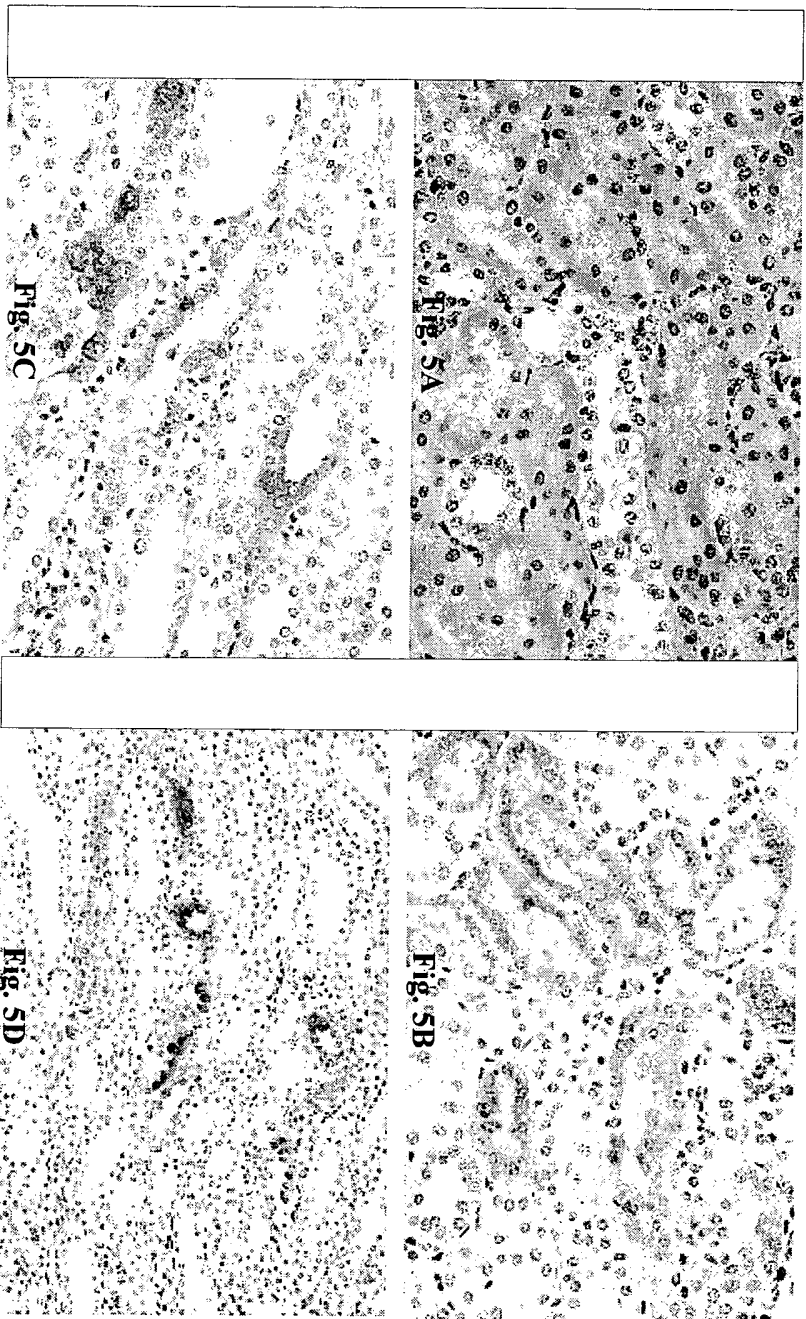


FIG. 5

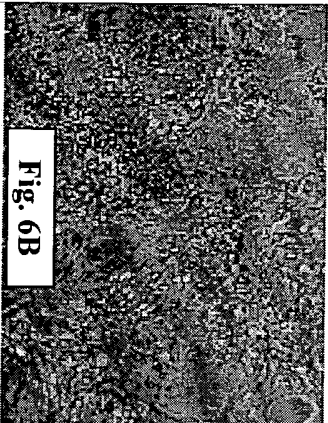
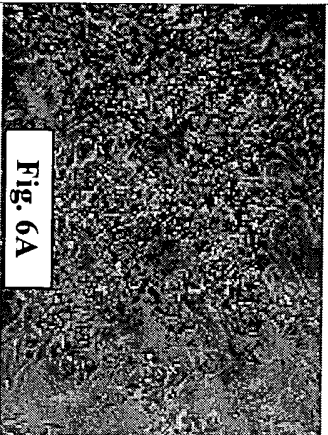


uninfected control

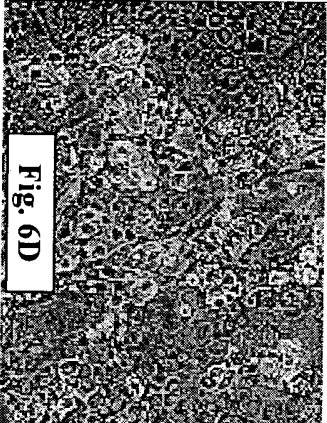
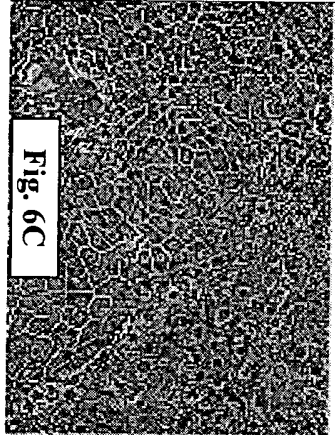
FIG. 6

BVDV-infected

Primary
woodchuck
hepatocytes



Woodchuck
hepatic cell line



Bovine uterine
cell line

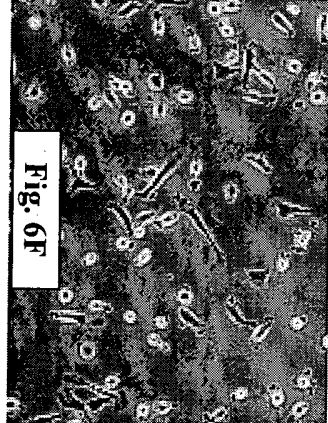
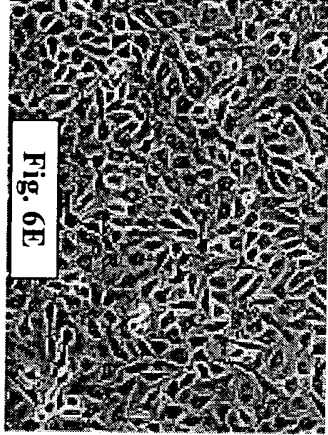


FIG. 7

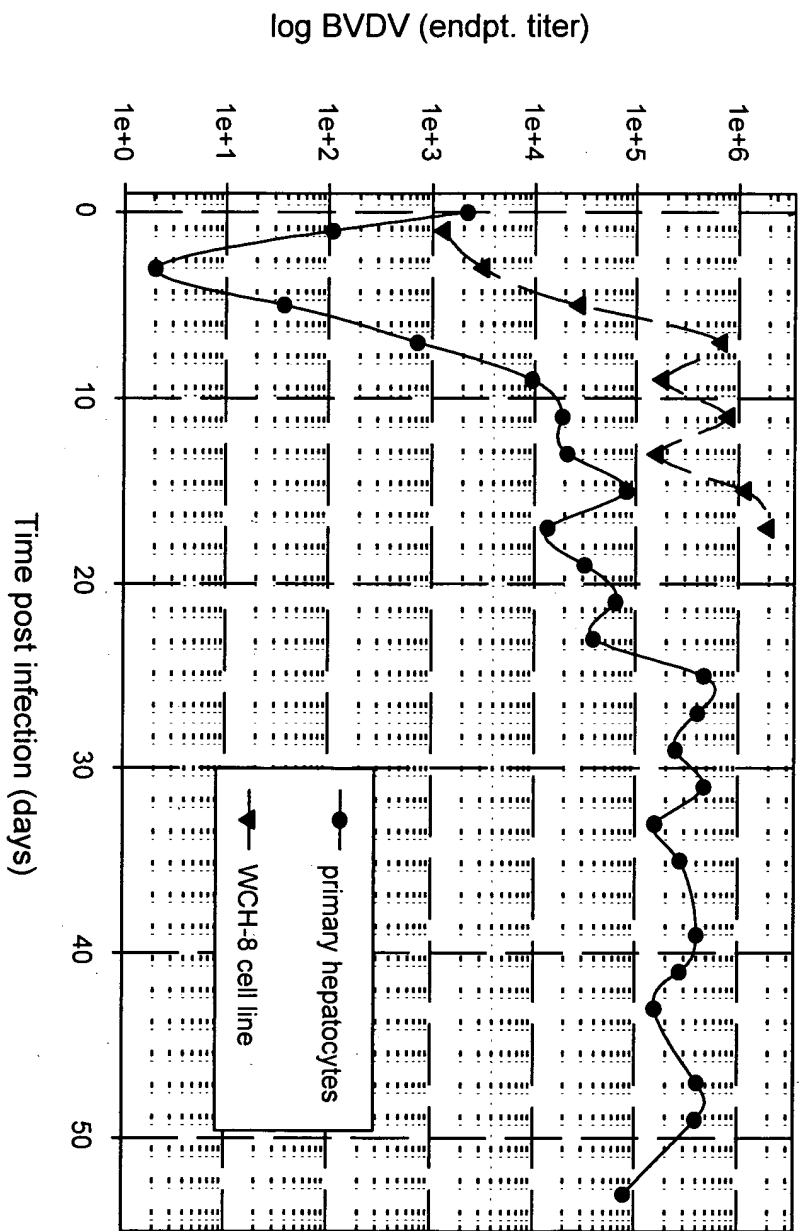
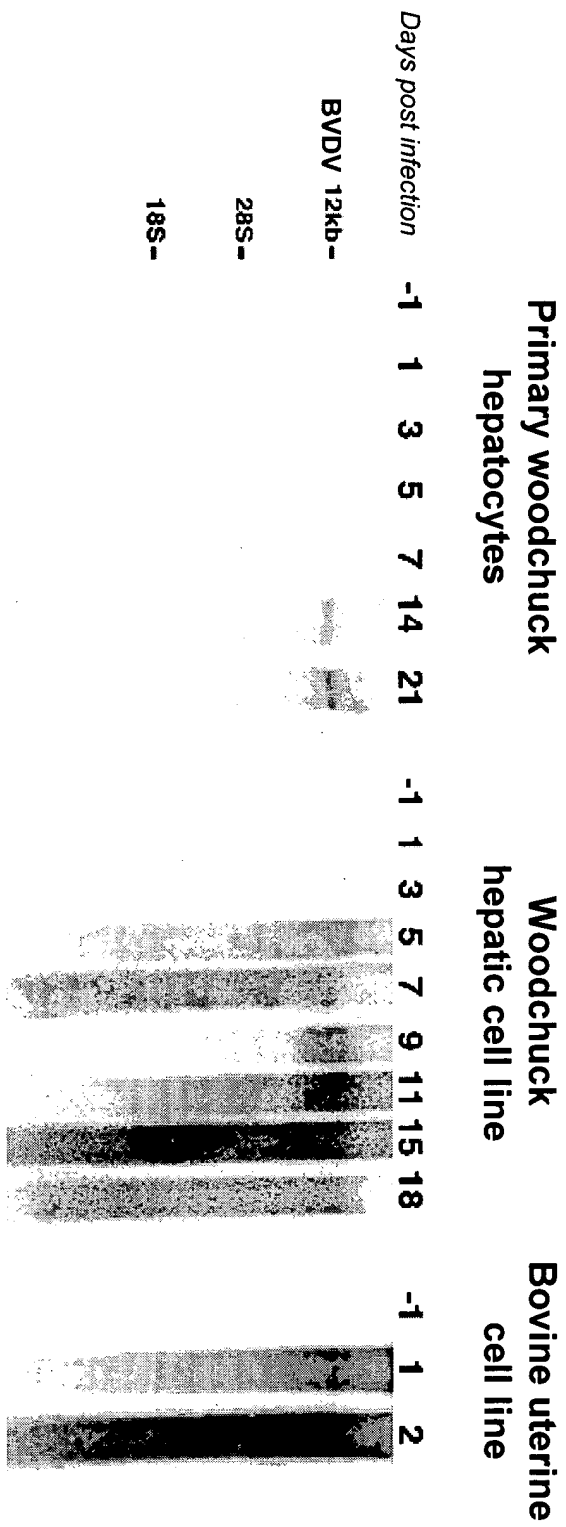


FIG. 8



Primary woodchuck hepatocytes



FIG. 10

uninfected
anti-BVDV p80

BVDV-infected
anti-BVDV p80

BVDV-infected
non-immune ascites

Primary woodchuck
hepatocytes

Fig. 10A

Fig. 10B

Fig. 10C

Woodchuck hepatic
cell line

Fig. 10D

Fig. 10E

Fig. 10F

Bovine uterine
cell line

Fig. 10G

Fig. 10H

Fig. 10I

FIG. 11

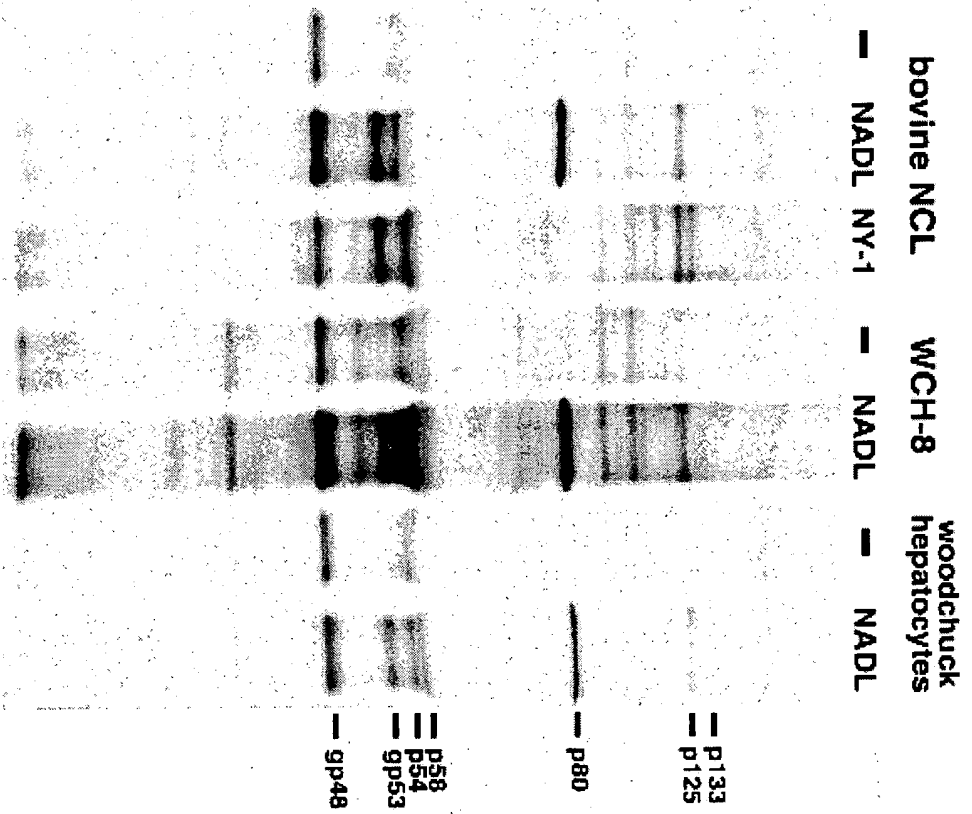


FIG. 12A

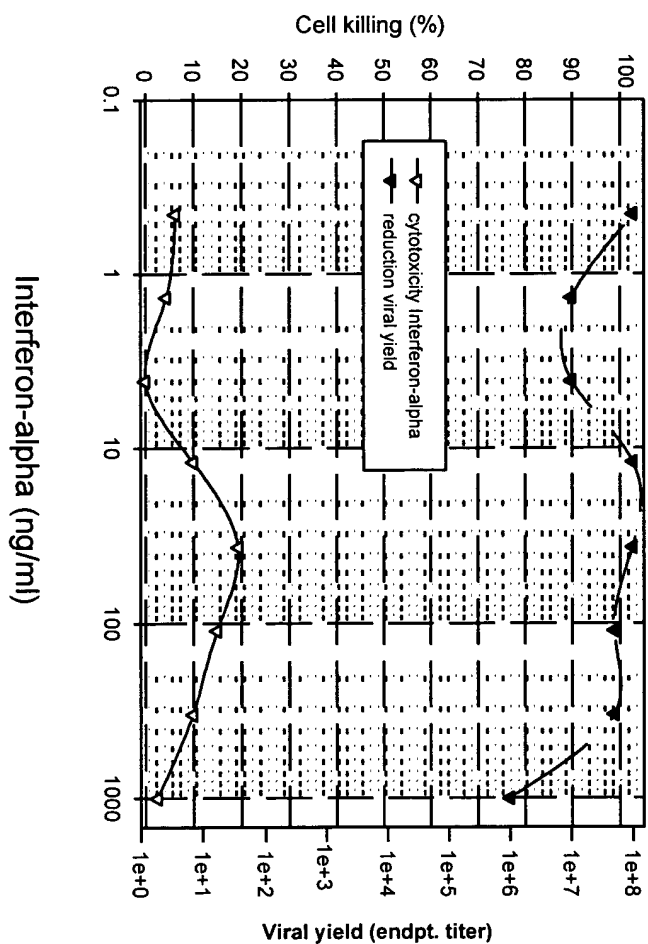
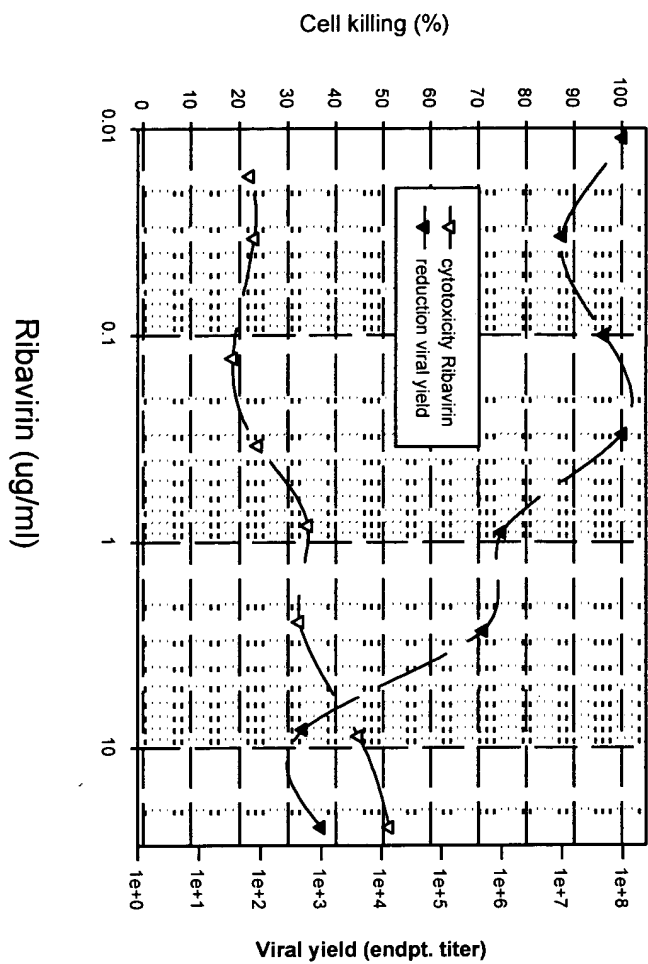


FIG. 12B

